

The applicant complies with all pertinent rule sections for this application, including those mentioned in the form technical certifications.

For the underlying contour determinations of this application, all service contours are F50,50 contours as determined using Figure 1 of Section 73.333 of the FCC Rules. All interference contours are F50,10 contours as determined using Figure 1a of Section 73.333 of the FCC Rules. USGS 3 arc-second terrain data and a 1-degree azimuth increment have been used.

It is noted that the Channel 218C, Ciudad Acuna Mexican protected FM station is protected based on non-contour overlap pursuant to the US-Mexican FM Border Agreement.

Note that all population data supplied in this application are based on the latest (year 2010) US Census Block Centroid Data. Only the population associated with a centroid that is located within the pertinent contour or area that is being studied is accumulated for a total population count. Similarly, the geographical area is determined using computerized software that divides the studied area into very small contiguous grid blocks. The small grid blocks that are located within the pertinent area under study are accumulated for a total count of the land area within the studied contour or area. (Large areas of water are excluded.)

There are no known channel 6 full service stations that require study pursuant to Section 73.525.